MALTBY URBAN DISTRICT COUNCIL

ANNUAL REPORT



of the

Medical Officer of Health for the Year 1962



MEMBERS OF THE PUBLIC HEALTH COMMITTEE

CHAIRMAN:

Councillor F. Howe

VICE-CHAIRMAN:

Councillor T. W. McLean

COUNCILLORS:

W. Bennison J. Jowett

J. E. Beresford J. Layden

T. Cheetham, C.A. W. Smith.

A. H. Draper R. Tose

C. Edge

R. H. Finney

F. Jerram, C.C.

CHAIRMAN OF THE COUNCIL: Councillor A. E. Sawyer, J.P.

PUBLIC HEALTH DEPARTMENT STAFF:

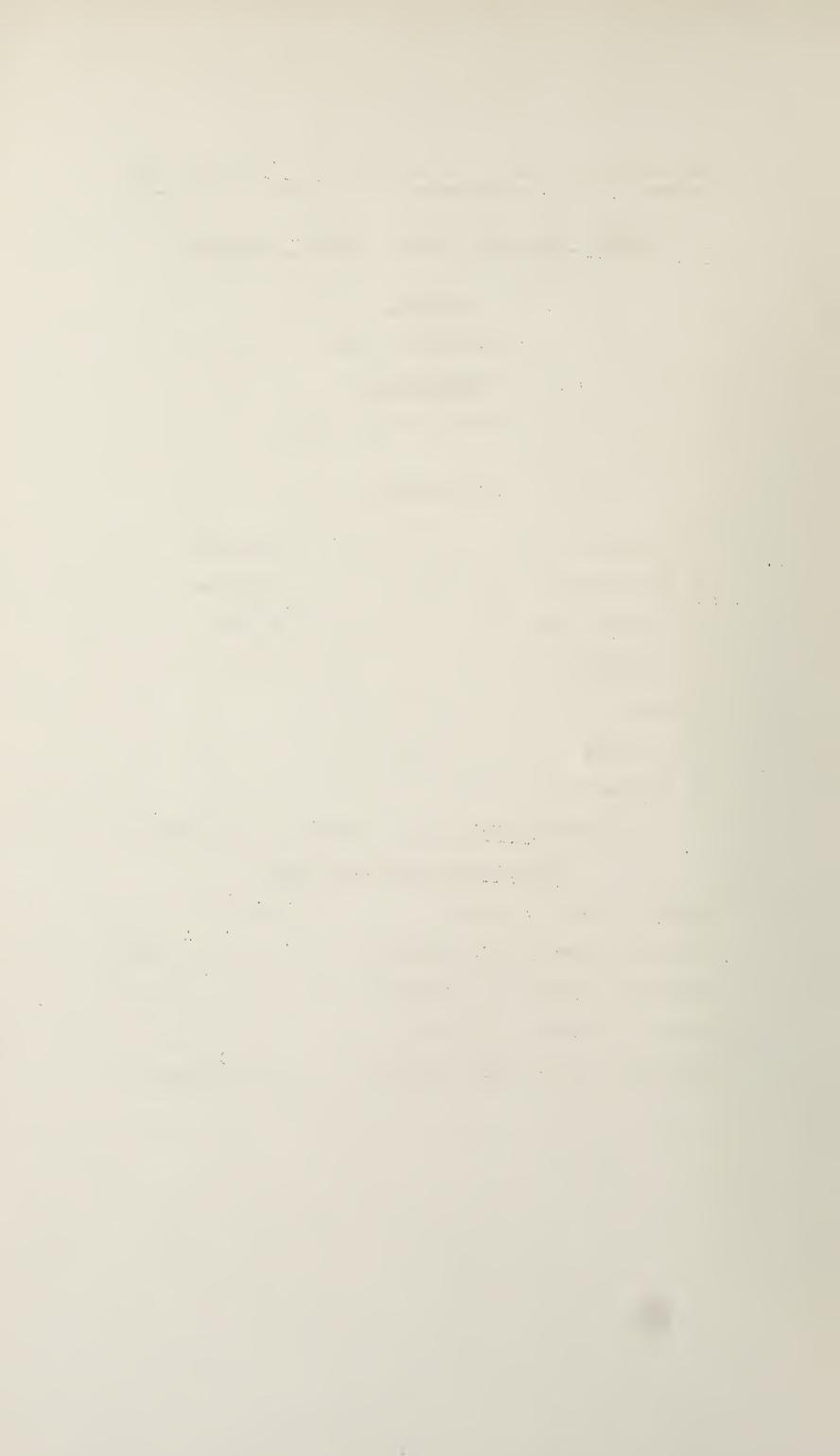
Medical Officer of Health: Dr. J. M. Watt

Senior Assistant Medical Officer: Dr. M. E. O'Neill

Assistant County Medical Officer: Dr. M. J. Hallinan

Senior Public Health Inspector: Mr. R. Oddy

Additional Public Health Inspector: Mr. M. Hepples



of Maltby Urban District

Maltby Training Centre

Substantial extensions were made to Maltby Training Centre to increase the accommodation for mentally handicapped persons from 76 to 116, to provide a large new work centre for males, a unit for six crippled trainees, an extra classroom for adult females and a new kitchen and dining hall.

Maltby Clinic

Proposals were submitted for a new clinic at the junction of High Street and Braithwell Road on a site owned by Maltby Urban District Council.

Divisional Office

The property adjoining Edenthorpe was purchased and linked up by a corridor to double the office accommodation and provide an enlarged car park.

Immunisations

Our immunisation programme prevented the occurrence of polio., diphtheria and smallpox. It has rapidly reduced whooping cough to small proportions and has hastened the decline of tuberculosis.

The number of injections required was happily cut down in 1962 by the introduction of cral polio. vaccine. There is even reason to believe that artificial resistance to infectious disease will make more progress during the coming years and that it will be given in much greater comfort to young children.

Health Visitors

The multitude of duties borne by health visitors had two further additions with the introduction of the Ortolani and Phenylketonuria tests. The Ortolani test detects congenital dislocation of the hip joint in the first weeks of life while the Phenylketonuria test warns of a metabolic irregularity which may lead to mental deficiency and which has to be treated at the earliest moment by a special diet. Both tests have a high proportion of negative results and it is possible for a health visitor to go on testing for five or more years without discovering a single case, so that a high standard of persistence and patience is required with both.

Home Mursing

Thirty thousand injections were given by home nurses and the new disposable syringes gave a saving in time and labour as well as affording increased safety to the patients. Another innovation which was appreciated was the issue of disposable pads to incontinent patients.

A night nursing service for severely ill patients, sponsored by the Marie Curie Foundation and the County Council, was particularly welcomed by relatives who had been losing sleep and then having to work next day.

Midwives

Trilene machines were made part of every midwife's equipment and provided a more effective anaesthesia in labour.

More hospital midwifery cases were discharged after 10 days and some were sent home after 48 hours from Listerdale Maternity Home and the Jessop Hospital. These cases all required care from the domiciliary midwives after discharge.

Home Helps

Over six hundred elderly people, maternity cases, tuberculosis cases and cases with domestic difficulties received attention from over a hundred home helps.

Two nurses supervised this scheme, allocating hours of work according to need and attending to the many-sided needs of the elderly and infirm.

Quotations from these nurses diaries give the best illustration of their work.

"Asked optician to visit the homes of three elderly people and to supply new glasses."

"Made appointment for elderly woman at hospital out-patients. Contacted ambulance officer for her conveyance."

"Asked miners' representative to send coal to pit pensioner who had none."

"Telephoned National Assistance officer for fireguard for elderly man. Bought and delivered it."

"Lent home help scrubbing brush, soap and dishcloths from private supply for a home where elderly woman refused to buy them."

"Collected pension for old age pensioner," and finally "Asked sweep to call at home."

School Dental Service

Staffing difficulties have at last been overcome at the Maltby Dental Clinic and a full dental service for school children, pre-school children and expectant mothers is operating for the first time for 25 years.

A necessary improvement in the condition of school children's teeth have already been reported by school medical officers.

Developmental Clinic

One of the most successful innovations was the special clinic held by Dr. Harvey, the Paediatrician, to assess the progress of mentally retarded babies. Ascertainment of mental handicap in infancy permitted an early warning to be given to parents so that they were spared the severe shock of being told when the child reached 5 years of age that the child could not be admitted to school.

It also allowed the earlier admission of these children to Maltby Training Centre.

Hearing Tests

Routine hearing tests by pure-tone audiometer were made on a much extended scale to children of 6 and 7 years of age in infant schools. Severely affected children were sent for assessment to the new Audiology Clinic at the Doncaster School for the Deaf.

Liaison with Hospital Staffs

The Health Department staff provided a link with the homes of hospital patients. Cases discharged from maternity, geriatric, children's, tuberculosis and mental illness wards were taken over by midwives, home nurses, mental welfare officers, home helps and health visitors when they returned home. Special reports on the home were furnished to consultants before cases were

discharged and reports were given to help in the selection of cases for admission.

Liaison with Family Doctors

Clinics were provided for family doctors for the examination of their own patients who were expectant mothers. Help at these clinics was given by domiciliary midwives and health visitors. The majority of infant welfare clinics were taken by general practitioners and there was a constant exchange of information with the Health Department.

Public Health Inspectors

The detailed and descriptive report by the Chief Public Health Inspector speaks for itself. I will permit myself only one comment on this section of the report. The Urban District Council and staff push to the limit all progress possible in improving houses and providing new housing accommodation. I wish they could do much more. They share my feelings.

Chiropody

Old People's Welfare Committees controlled the present scheme for chiropody treatment. Approximately one—third of the pensioner population were treated along with a trivial number of physically handicapped persons and expectant mothers. The cost of the scheme was borne by the County Council. Considerable changes are likely to take place in the scheme when the new register of chiropodists is completed.

Nursing Equipment

Several hundred issues of nursing equipment were made, ranging from bed-pans, rubber sheets, Dunlopillo mattresses and pressure rings to wheelchairs and hydraulic hoists.

J. M. WATT

Medical Officer of Health

Council Offices, MALTBY, nr. Rotherham.

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MALTBY URBAN DISTRICT COUNCIL

ANNUAL REPORT OF THE MEDICAL OFFICER OF HEALTH FOR THE YEAR 1962

GENERAL STATISTICS

Area in acres 4,	
Population (estimated mid-1962) 14,	
Rateable value at 1.4.62 £122,	
Product of penny rate £	461
. VITAL STATISTICS	
	- 0 -
Live Births	. 280
Live birth-rate (comparable) per 1,000 population	. 17.8
Still-births	• 4
Still-birth rate per 1,000 live and still-births	. 14.0
Total live and still-births	. 284
Infant Deaths	. 7
Infant mortality rate per 1,000 live births - total	. 25
Infant mortality rate per 1,000 live births:- Legitimate	. 25
Illegitimate	• -
Neo-natal mortality rate per 1,000 live births	. 17.8
Early neo-natal mortality rate per 1,000 live births	. 17.8
Peri-natal mortality rate per 1,000 Live and Still-births	. 31.6
Illegitimate live births per cent of total live births	. 3.2%
Maternal deaths	
Maternal mortality rate per 1,000 live and still-births	•
Deaths	. 133
Death-rate (comparable) per 1,000 population	. 14.8

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Population

The estimated mid-year total population was 14,130. This was 40 more than 1961. The census figure in 1961 was 13,691.

Births

A total of 280 live births was notified to the Maltby Urban District during 1962. This gave a crude rate of 19.8 per thousand and a comparable rate of 17.8 per thousand population.

The still-birth rate for the same period was 14.0 per thousand live and still-births, 4 still-births having been recorded.

Deaths

133 deaths were recorded by the Registrar General and allocated to the Maltby Urban District for the year under review. The causes and sex distribution were as follows:-

		Males	Females
	Tuberculosis, respiratory	1	
	Malignant neoplasm, stomach	1	5
	Malignant neoplasm, lung	3	-
	Malignant neoplasm, breast	-	2
,	Malignant neoplasm, uterus	-	1
	Malignant neoplasm, others	9	2
	Leukaemia	ĺ	•
	Diabetes	<u> </u>	1
	Vascular lesions - nervous system	10.	13
	Coronary disease	16	9
	Hypertension with heart disease	2	2
	Other heart disease	5	8
	Other circulatory disease	5	2
	Influenza	-	1
	Pneumonia	4	3
	Bronchitis	5	4
	Hyperplasia of prostate	2	
	Other ill-defined diseases	3	6
	Motor vehicle accidents	2	-
	All other accidents	1	<u> </u>
	Suicide	1	3
			-
	Totals	71	62
			-

The crude death-rate was 9.4 per thousand and the comparable death-rate was 14.8 per thousand.

Infant Deaths

7 infants under one year died in 1962. The infant death-rate was 25 per thousand live births. I give below particulars of infant deaths:-

Birth Weight	Age at Death	Cause of Death
2 lbs.	21 hours	Pulmonary Atelectasis. Prematurity.
5 lbs. 15 ozs.	3 months	Acute Tracheobronchitis and bronchopneumonia.
4 lbs 13 ozs.	17 hours	Intra-cranial haemorrhage. Prematurity

Infant Deaths (Continued)

71bs 10 ozs.	7 months	Bilateral acute bronchopneumonia.
7 lbs. 10 ozs.	l day	la. Anoxia. b. Caesarean section. c. Placenta Praevia Type 1V.
4 lbs. 6 ozs.	17 hours	la. Atelectasis of Lungs. b. Intracranial haemorrhage. ll. Prematurity.
8 lbs. 7 ozs.	5 days	la. Cerebral haemorrhage. b. Haemorrhagic disease of the newborn.

Only 2 of these children live more than four weeks.

The neo-natal mortality rate was 17.8 per thousand live births.

Trend of Infant Deaths Over the Past Ten Years

YEAR	Live Births	Infant Deaths	Infant Death Rates
1953 1954 1955 1956 1957 1958 1959 1960 1961 1962	255 250 259 271 300 282 303 281 345 280	14 58 98 11 58 12 4	55 20 31 33 27 39 16 28 35 25



CARE OF MOTHERS AND YOUNG CHILDREN



Domiciliary and Institutional Births (Divisional Table)

DETAILS	BIRTHS TO			BIRTHS			
	Domici Live	liary Still	Institu Live	still			
Primary notifications received	1,008	9	809	. 8	1,834		
Inward transfers	13	- Common	552	26	591		
Total notifications received	1,021	9	1,361	34	2,425		
Outward transfers	17		449	6	472		
Total adjusted notifications	1,004	. 9	912	28.	1,953		

Analysis of Institutional Births				
anal, sis of ansolvational billions			Live	<u>Still</u>
Born in (a) Hospitals	•••	••	506	26
(b) : Maternity Home	S	• • • • •	3,69	2
(c) Nursing Homes	• • • •	• • • • •	_37_	6-10 0-10-10-10-10-10-10-10-10-10-10-10-10-10
	Tot	als -	912	28

Institutional Confinements

Institution	Number of Confinements
Moorgate General Hospital, Rotherham	68
Listerdale Maternity Home, Wickersley Jessop Hospital for Women, Sheffield	70 2
Western Hospital, Doncaster	1
Clifton Lane Nursing Home	4
Total	- <u>145</u>

Institutional Admissions

The hospitals and maternity homes ask for home circumstances reports on any cases applying for admission, on which the hospital authority requires further information. The patients' homes are visited by a health visitor who submits her reports to me; as a result, I can then give my recommendations to the hospital or maternity home on form 0.P.M.9.

Cases investigated during 1962:-

Listerdale	Maternity	Home	153
Hallamshire	Maternity	7 Home	3
			756

Administration of Inhalational Analgesics (Divisional Figures)

Cases where analgesia was administered by Domiciliary Midwives:-

	Pethidine	Gas ar	nd Air	Tri	Lene
	Alone	Alone	With Pethidine	Alone	With Pethidine
When doctor was present at delivery	49	3	6	41	101
When doctor was not present at delivery	209	7	. 7	104	259

Statutory Notices

The following statutory notices were received from midwives in the Division:-

Stillbinths	• • • • • •	• • • • • •	• • •		5
Liability to					
Contact v	with puerp	eral pyrexia	cases	• • •	12
Contact v	with other	conditions	• • •	• • •	5

Medical Aid

General Practitioners were called to give medical aid at, or in connection with, domiciliary confinements in 167 instances, as analysed below:-

Pregnancy	• • •		41
Labour	• • •	• • •	91
Lying-in			10
The Child			25

Medical Aid Notices		ued becaus ising in/d		lications
Issued for:-	Preg- nancy	Labour	Lying- in	The Child
Domiciliary Cases. Where Medical Practitioner had arranged to provide maternity medical			-	
services under the N.H.S. Act.	32	73	4	17
Others	9	18	6	8
Cases in Institutions.		2	11	2
Totals	41	93	21	27

T A DOTTO	しなりつい	

Institutional		01		Institutional	
Domiciliary	3 W H U C H 4	Total 91	THE CHILD	Domiciliary	10tal 25
	Episiotomy Foetal distress General condition Intra-partum Haemorrhage Labour - delayed premature Laceration - perineal Walpresentation Retained placenta Ruptured membranes Uterine Insrtia	:			B.B.A. Chest condition Coryza Cyanosis Deformity Eye condition General condition Haemorrhage Prematurity Stillbirth
Institutional		1		Institutional	14 1 1 1 9 1 1 1 1 1
Domiciliary	H H H O H & M H E M H C H I N	Total 41	LYING-IN	Domiciliary	3 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Abdominal pain Abortion, complete Anaemia Ante-partum Haemorrhage Disproportion General Condition Malpresentation Miscarriage Pyelitis Toxaemias- Albuminuria Hypertension Oedema Toxaemia				Breatt Condition General condition Maternal distress Phlebitis Post-partum haemorrhage Pyrexia Vomiting

Totals:		*Mrs. J. H. Berton Mrs. W. Butterfield Mrs. F. E. Dariels *Mrs. J. Hastirgs Miss E. Hemingway Mrs. C. King Mrs. S.J.G. Leftus AMrs. E. Mozley AMrs. C. Mynett Mrs. J. Oldcorn Miss W. E. Payne Mrs. H. Tyers Mrs. H. Tyers Mrs. W. H. Wildsmith Mrs. V. H. Wildsmith	NAME OF MIDWIFE
1,183	ı	34 103 123 55 65 101 62 97 72 102 102 94 129 51	New
982	1	104 68 51 50 88 67 103 43	Completed Removal wiscarriage
4	1	11-11-01-11-11-11-1-1-1-1-1-1-1-1-1-1-1	or abortion from Car
23	1	HHUH11411100H4	Removals on the contract of th
119		1 5 2 5 5 5 5 5 5 5 7 5 7 5 7 5 7 5 7 5 7	Transfers to Hospital
02T6T	1 108	36 100 113 74 58 96 59 59 64 97 118 49	Total
- 30	7_340	43 251 391 409 20 372 360 372 360 206 807 211 1,252 445 724 565 272 455	Ante- natal Visits
	1,006	105 16 16 16 16 105 62 63 74 72 73 73	Total
	ω	1 11111111111111	Present Detail
	127	221 1 1 2 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1	NOU OW
	239	15 12 13 13 13 13 13 13 13	Present Pr. boo
	637	52 20 20 20 20 20 20 20 20 20 20 20 20 20	Not o
	913	50 54 -54 -72 -39 -14 -131 -132 -132 -40 -45 -46 -28 -38 -38 -38 -38 -38 -38 -38	Post-natal Visits Visits Hospital Cases Vi
	23,954		

* Resigned 26.6.62 and 31.8.62 respectively. # Relief Widwives.

Dental Treatment of Expectant and Nursing Mothers

44 expectant and nursing mothers from the Maltby Urban District received dental treatment under the scheme during 1962.

Ante-Natal Clinic

129 women made 842 attendances at the Maltby Ante-Natal Clinic during 1962. 555 attendances were recorded at the Relaxation Classes.

Ophthalmia Neonatorum

No cases were reported in the Division during 1962.

Care of the Unmarried Mother and Her Child

- 50 cases were reported and dealt with in the Division during the year.
- 15 mothers were under 20 years, 22 were 20 to 30 years and 13 were over 30 years.
 - 41 were single women.
 - 9 were married women, but had illegitimate pregnancies.

Settlement of these cases was as follows:-

- 32 mothers kept their babies.
- 3 babies were taken by the grandparents.
- 4 babies were adopted.
- 7 cases were settled by marriage.
- l case was referred elsewhere for attention.
 - 3 babies died.

Care of Premature Babies (i.e. babies weighing 51 lbs. or less at birth)

The Sorrento cots were maintained at the Ambulance Depot for use as required.

Infant Welfare Clinic

838 children under five years of age made 8,002 attendances at the Maltby Infant Welfare Clinic during the year. 5,472 of these attendances were made by children under one year of age.

Distribution of Dried Milk and Other Foods

I am grateful to the members of the various voluntary committees who give their time week after week to attend the clinics for the purpose of selling foods, weighing babies, etc.

Phenylketonuria Testing

Number of babies tested by health visitors:-

(a) during the 4th week of age or under	944
(b) over 4 weeks but less than 6 weeks	557
(c) 6 weeks of age or over	<u>373</u>
	1,874
Number of tests found to be negative	1.874

Health Visiting

See the table on the following page for details of work carried out by the Health Visitors during 1962.

Children Neglected or Ill-treated in Their Own Homes

Prevention of Break-up of Families

Seven families were reported to the Co-Ordinating Committee for the Care of Neglected children in this Division during 1962. Action was taken as follows:-

Family One The father stayed off work for birth of child and family were without means. The National Assistance Officer was asked to provide immediate money allowance.

A child in the family was reported to be backward mentally by the health visitor and the case was referred for formal examination under Section 34 of the Education Act 1944.

Family Two The mother is dead. Education Welfare Officer was asked to arrange school meals for children attending school.

Health Visitor asked to provide enuresis alarm for male aged 21.

Home Help Supervisor was asked to provide daily Home Help under the County Council Scheme.

Family Three 13 Persons were living in a 3 bedroomed house, including this family, who were lodgers. Father worked at colliery. Application was made to the National Coal Board Housing Manager for a separate house for this family.

Family Four An unmarried mother with three children. The National Assistance Officer was asked to make weekly payments to the mother as payments under an Affiliation Order were unreliable.

Family Five School Medical Officer was asked to see a child suffering from nervousness and sleeplessness.

Family Six Father suffering from pulmonary tuberculosis and unemployed. The National Assistance Officer was asked to provide an additional allowance to the father.

Family Seven Both parents had been mental hospital in-patients and there was a suggestion that there had been cruelty to the children. The Mental Welfare Officer was asked to arrange for hospital psychiatric investigation for both parents.

SUMMARY OF VISITS PAID BY HEALTH VISITORS (Divisional Table)
AND CLINICS ATTENDED

T		J.											٠			. 1							4		Г					
	STATOT	i o	Mrs. C. M. Wharton	•	S M. J.	H. B.	Miss E. Short			Mrs. N. Priestley	Wiss I. Noble	Miss W. K. Ioloney	. N.	Mrs. M. Lawrence	Miss A. Lawler	Mrs. F. Ives	V. H.	Firs. F. E. Hollingsworth	G. Fli	西。西11	Mrs. D. I. Dolphin	J. Che	*.Miss J. M. Bateman	Murs. M. A. Atkinson			HEALTH VISITOR			
	5,041	I	394	ı	417	258	756	137	486	1	1	338	157	1	393	į	1	1	177	219	499	552	88	170	No. cunder visit	5	y∈ fo	ear or	s ls	st
	469	1	21	1	رب س	20	19	9	<u>&</u>	1	1	9	19	1	123	ľ	1	1	22	12	53	37	<i>N</i>	را ا	Total Visit		Mothers	ant U	Expect-	
	5,092	1	299	i	308	199	600	165	732	<u>-</u>	1	687	97	ľ	565	1	1	1	368	138	34.6	314	. 70	203	Total Visit		berg cas	Under lyr	Childr	
	2,933	1	160	1	126	61	296	G,	620	1.		564	63	Г	107	i	1	1	55	43	398	192	23	140	Total Visit			1-2	ren Aged	
	3,153	1-1	176	1	261	138	169	97	603	l.	1	279	99	1	64	1	1	1	81	115	554	248	46	222	Total Visit			2-5yrs :		
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	570	I	17	42	89	59	ယ္	54	9	12	ı	<i>∨</i>	7	1	24	ı	1	1	28	w	132	ین 8	i	ယ	Aged	&	In	fir	rm	SITING
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	574	1	104	23	22	54	1/2	1	105	10	ı	ı	39	1	14	1	1	1	1 (- بين س	784	7/ !	10	14	Misce	211	ane	eou	S	
	2,512	1	232	109	160	139	103	137	158	117	1	153	87	53	145	64	1	147	148	126	124	ר. הל	45.	114	Mater Child	L We	elf			

*Commenced duty 1.6.62.
" 23.7.62.
" 8.8.62.

x On maternity leave part of year.

† Resigned 31.7.62, 30.4.62 and 22.8.62.

† Part-time Assistant Health Visitors.



CARE AND AFTER-CARE SERVICE



Home Nursing

The following table gives details of the work carried out by home nurses in the Division.

Classification	Number of Cases attended by Home Nurses during the year	Number of visitis paid by Home Nurses during the year
(1) Medical	1,070	37,881
(2) Surgical	438	11,593
(3) Infectious Diseases	7	51
(4) Tuberculosis	49	7,213
(5) Maternal complications	46	433
TOTALS	1,610	57,171
Patients included above who were aged 65 or over at the time of the first visit during the year.	706	32,982
Children included above who were under five years of age at the time of the first visit during the year.		582
Patients included above who have had more than 24 visits during the year.	509	45,302

Issues of Equipment

A great amount of work is still being done in connection with the provision of nursing equipment for use on loan in the patients! own homes, such items as bed pans, back rests, dunlopillo mattresses, etc., being in great demand.

A new innovation during 1962 was the supply of disposable pads for incontinent patients and protective pants for ambulant patients who are also incontinent. During the year, 13,600 pads were ordered for 61 patients and 7 people were supplied with pants.

A CONTRACTOR OF THE PROPERTY O			· -	1 . 1 .	:		NT C
Death seat		On			Under		No. of issues
Bath seat	Item		(i i	1 1	Total	4
Bath seat Bedding - blankets (toal number) 4			1	1	-		
Bedding - Dilnows			nurse	office			
Bedding - Dilnows	Bath seat	1	_	_	-	于	1
Bedding - pillow cases - - 5 - 5 - 9 1	Bedding - blankets (toal number)	4	_	-		4	2
Bedding - pillow cases - - 5 - 5 - 9 1	Bedding - pillows		_	1	-		2
Bedding - sheets		-	-	5	-	5	-
Bed cradles	_	3	-	1	-	9	1
Bed pans - enamel		-	_	4	-		*
Bed pans - polythene 25 6 2 - 33 49 Bed pans - porcelain 37 15 1 - 53 100 Bed pans - rubber 1 - 2 1 Bed rests - other 39 14 7 - 60 80 Bed tables - 1 - 1 - Bedsteads with self-lifting pole 9 - - 9 11 Bedsteads - other, with cot sides 1 - - 1 1 Chairs - high rest - 1 1 1 Chairs - 'Amesbury' - play - 2 2 2 1 Commodes - chair 7 - - 7 13 Commodes - other 3 - - 2 3 Enuresis alarms 20 - 20 45 Hot water bottles 1 - 1 1 Hydraulic hoists 1 - 1 1 Ifting pole and chain 1 - 1 1 Mattresses - Dunlopillo 11 - 1 1 Pressure rings - air 28 48 11 - 87 66 Pressure rings - Latex foam 2 - 1 3 Urinals - female 7 23 1 - 31 17 Walking aids - crutches 12 - 2 2 Walking aids - walking sticks 1 - 1 1 Walking aids - walking sticks 1 - 1 1 Wheelchairs - folding 19 2 21 41 Wheelchairs - self-propelled 1 - 1 1 Treeding cup, special, polio. - 1 1 Feeding cup, special, polio. - 1 1 Treeding cups - 4 1 - 5 2		15	17	6	-		
Bed pans - porcelain 37 15 1 - 53 100			4	-	-		
Bed pans - rubber 1		25	1		-		
Bed rests - other 39 14 7 - 60 80 Bed tables Bed tables - - 1 - 1 - - 1 - - 1 - - 1 - - 1 - - 1 - - 9 11 - - - 9 11 - - - 9 - - - 9 11 - - - - - 4 6 6 80 <t< td=""><td></td><td></td><td>15</td><td>1</td><td>-</td><td></td><td></td></t<>			15	1	-		
Bed tables			-	<u> </u>	_	i e	
Bedsteads with self-lifting pole 9 - - 9 11 Bedsteads - ordinary 2 - 2 - 4 6 Bedsteads - other with cot sides 1 - - 1 1 1 1 Chairs - high rest - - 1 - 1 2 - 2 1 2 1 3 3 - - 2 3 3 - - 2 3 3 - - 2 3 3 - - 2 3 4 4 2 4 5 - - 2 3 3 - - - 1 3 - - - 1 1 <td></td> <td>39</td> <td>14</td> <td></td> <td>-</td> <td>i :</td> <td>80</td>		39	14		-	i :	80
Bedsteads - ordinary 2 - 2 - 4 6 Bedsteads - other, with cot sides 1 - - 1 1 Chairs - high rest - - 1 - 1 1 Chairs - law shury' - play - - 2 - 2 1 1 Commodes - chair 7 - - 7 13 3 3 3 2 - - 2 1 2 - - 2 3		-	-	1	-		-
Bedsteads - other, with cot sides	,	9	-	-	-	9	
Chairs - high rest Chairs - 'Amesbury' - play Commodes - chair Commodes - chair Cushions - Dunlopillo Cushions - Dunlopillo Enuresis alarms 20 2 3 Enuresis alarms 20 20 45 Hot water bottles Hot water bottles 1 1 3 Lifting pole and chain Lif	· ·	2	-	2	-	4	6
Hot water bottles Hydraulic hoists Lifting pole and chain Mattresses - Dunlopillo Open—air Shelters Pressure rings - air Pressure rings - Latex foam Rubber sheets Value of the sheets Val	· · · · · · · · · · · · · · · · · · ·	1	-	-	-		Τ.
Hot water bottles Hydraulic hoists Lifting pole and chain Mattresses - Dunlopillo Open—air Shelters Pressure rings - air Pressure rings - Latex foam Rubber sheets Value of the sheets Val		-	-	1	-		<u></u>
Hot water bottles Hydraulic hoists Lifting pole and chain Mattresses - Dunlopillo Open—air Shelters Pressure rings - air Pressure rings - Latex foam Rubber sheets Value of the sheets Val	v = v	-	-	2	-		1
Hot water bottles Hydraulic hoists Lifting pole and chain Mattresses - Dunlopillo Open—air Shelters Pressure rings - air Pressure rings - Latex foam Rubber sheets Value of the sheets Val		1	_	-	_	1	13
Hot water bottles Hydraulic hoists Lifting pole and chain Mattresses - Dunlopillo Open—air Shelters Pressure rings - air Pressure rings - Latex foam Rubber sheets Value of the sheets Val		3	-	-	_	3	3
Hot water bottles Hydraulic hoists Lifting pole and chain Mattresses - Dunlopillo Open—air Shelters Pressure rings - air Pressure rings - Latex foam Rubber sheets Value of the sheets Val	<u>-</u>	1	_	-	-	2	3 4E
Hydraulic hoists Lifting pole and chain Mattresses - Dunlopillo Open-air Shelters Pressure rings - air Pressure rings - Latex foam Rubber sheets Urinals - male Urinals - female Walking aids - Bonaped Walking aids - crutches Walking aids - walking sticks Wheelchairs - folding Wheelchairs - self-propelled Wheelchairs, Indoor, wooden, rigid Inflatable toilet seat Feeding cups I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		20			_	1	45
Lifting pole and chain Mattresses - Dunlopillo Open-air Shelters Pressure rings - air Pressure rings - Latex foam Rubber sheets Urinals - male Urinals - female Walking aids - Bonaped Walking aids - crutches Walking aids - walking sticks Wheelchairs - folding Wheelchairs - self-propelled Wheelchairs, Indoor, wooden, rigid Inflatable toilet seat Feeding cups Lifting pole and chain 1		7)	-	_	2	2
Mattresses - Dunlopillo 11 - 2 - 13 22 Open-air Shelters 1 - - - 1 1 Pressure rings - air 28 48 11 - 87 66 Pressure rings - Latex foam 2 - 1 - 3 4 Rubber sheets 70 30 7 - 107 143 Urinals - male 51 21 3 - 75 106 Urinals - female 7 23 1 - 31 17 Walking aids - female 7 23 1 - 31 17 Walking aids - crutches 12 - 2 - 14 9 Walking aids - tripod 1 - - 1 1 Wheelchairs - folding 19 - 2 - 21 41 Wheelchairs - self-propelled 1 - - 1 1 - - 1 1 - - 1 1 - <			_		_	1 7	3
Open-air Shelters 1 - - 1 1 Pressure rings - air 28 48 11 - 87 66 Pressure rings - Latex foam 2 - 1 - 3 4 Rubber sheets 70 30 7 - 107 143 Urinals - male 51 21 3 - 75 106 Urinals - female 7 23 1 - 31 17 Walking aids - female - - 2 - 2 - 2 - 2 - 2 - - 106 17 17 106 17 106 17 106 17 106 17 106 17 107 143 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 11 11 11 11 11 11 11 11 11 11 11 11 11 11 11				2		1	
Pressure rings - air 28 48 11 - 87 66 Pressure rings - Latex foam 2 - 1 - 3 4 Rubber sheets 70 30 7 - 107 143 Urinals - male 51 21 3 - 75 106 Urinals - female 7 23 1 - 31 17 Walking aids - Bonaped - - 2 - 2 - 2 - 2 - 2 - 2 - 106 17 106 17 106 17 106 17 106 17 106 10 106 10 106 10 106 10 106 10 106 10 106 10 106 10 106 10 106 10 106 10 106 10 106 10 106 10 106 10 106 10 106 10 10 106 10 10 106 10 106 10	_	ž.		_		t e	
Pressure rings - Latex foam 2 - 1 - 3 4 Rubber sheets 70 30 7 - 107 143 Urinals - male 51 21 3 - 75 106 Urinals - female 7 23 1 - 31 17 Walking aids - Bonaped - - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 14 9 9 1 - - 1	-		18	77		5	1
Rubber sheets 70 30 7 - 107 143 Urinals - male 51 21 3 - 75 106 Urinals - female 7 23 1 - 31 17 Walking aids - Bonaped - 2 - 2 - 2 - 2 Walking aids - crutches 12 - 2 - 14 9 Walking aids - tripod 1 1 1 Walking aids - walking sticks - 4 - 4 2 Wheelchairs - folding 19 - 2 - 21 41 Wheelchairs - self-propelled 1 1 2 Wheelchairs, Indoor, wooden, rigid 1 1 1 Inflatable toilet seat 1 1 1 Feeding cup, special, polio. - 4 1 - 5 2			40	ì		1	
Urinals - male Urinals - female Urinals - female Valking aids - Bonaped Valking aids - crutches Valking aids - tripod Valking aids - walking sticks Valking aids - tripod Val		1	30	I		ē.	1
Urinals - female 7 23 1 - 31 17 Walking aids - Bonaped - - 2 - 2 - Walking aids - crutches 12 - 2 - 14 9 Walking aids - tripod 1 - - - 1 1 Walking aids - walking sticks - - - - - 1 1 Wheelchairs - folding 19 - 2 - 21 41 Wheelchairs - self-propelled 1 - - - 1 2 Wheelchairs, Indoor, wooden, rigid 1 - - - 1 1 Inflatable toilet seat 1 - - 1 - - 1 1 Feeding cup, special, polio. - 4 1 - 5 2			1		-		
Walking aids - Bonaped Walking aids - crutches 12 - 2 - 14 9 Walking aids - tripod Walking aids - walking sticks Wheelchairs - folding Wheelchairs - self-propelled Wheelchairs, Indoor, wooden, rigid Inflatable toilet seat Feeding cup, special, polio. Feeding cups - 2 - 14 9 - 1 1 - 2 - 14 9 Walking aids - walking sticks - 4 - 4 2 - 1 1 - 1 1 - 1 1 - 5 2		7	1	1 1	_		
Walking aids - crutches Walking aids - tripod Walking aids - walking sticks Wheelchairs - folding Wheelchairs - self-propelled Wheelchairs, Indoor, wooden, rigid Inflatable toilet seat Feeding cup, special, polio. Teeding cups 12 - 2 - 14 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1	1	-	ė .	-
Walking aids - tripod Walking aids - walking sticks Wheelchairs - folding Wheelchairs - self-propelled Wheelchairs, Indoor, wooden, rigid Inflatable toilet seat Feeding cup, special, polio. Feeding cups 1 1 1 1 1 1 1 1 1 1 5 2	_	12			_	1	9
Feeding cup, special, polio. - 1 - 1 - 5 2		i	_	_	_	1	ĺí
Feeding cup, special, polio. - 1 - 1 - 5 2	_	_	-	4	-	4	2
Feeding cup, special, polio. - 1 - 1 - 5 2		19	-		-	,	41
Feeding cup, special, polio. - 1 - 1 - 5 2		i	-	-	-	1	2
Feeding cup, special, polio. - 1 - 1 - 5 2		1	-	-		1	1
Feeding cups - 4 1 - 5 2		1	-	-	-	1	1
Feeding cups - 4 1 - 5 2	Feeding cup, special, polio.	-	-	1	-	1	-
	-	-	4	1	-	5	2
	Protective pants	5	-	4	-	9	7
						1	

HOME NURSING SERVICE - ANALYSIS OF CASES COMPLEMED BURING YEAR (Divisional Table)

	,398	<u></u>	51	2,456 6,697	14,935
, and the second of the second	418	3 ~	12	1,940	3,112
	823	~	9	1,600	1,356
	.;		12	, 431	.,169
1			12	270	269
21	00		7	377	725
2			}- -J	79	353
9			H	92	, 172
13	_		<u> </u>	135	144
			2	47	- 23
			2	24	. 33
d Complications	15. G	Tubercul	Diseases	Surgical	Medical
	1				

No. of Cases
1,013
131
19
14
1,177

Number of visits for injections only

No. of Cases
711
127
231
108
1,177

Ambulance Service

The following figures were provided by the County Ambulance Officer.

Vehicles Available

Maltby Depot	Kiveton Park Depot
To 2.12.62 5 Ambulances From 3.12.62 6 Ambulances	1 Ambulance
Patients:-	

Out-Patients	• • •	• • •	• • •	19,218
Admissions	• • •	• • •	•••	2,144
Discharges	• • •	000	• • •	1,196
Transfers	• • •		• • •	152
Accidents	• • •	• • •	• • •	464
	Total	***		23,174
Stretcher Cases	3			2,492
Sitting Cases		0 • •	• • •	20,682
	Total	-	•	23,174
Emergency Cases	s incl	uded		
in above		• • •	• • •	1,417

The Kiveton Park station was closed on 2nd December, 1962 and the whole Divisional area is now covered by the Maltby station.

Home Help Service

Number of Domestic Helps employed in the Division at 31st December, 1962 122

	Numb	er c	of Case	es	
Type of Case	From previous year	N∈ Ca	ew lses	Total	Hours Employed
Maternity (including expectant mothers)	16		105	121	8 , 261
Tuberculosis	5		2	7	1,505
Chronic sick:- 65 years and over Under 65 years	348 18		120 21	468 39	100,688 6,876
Others	5		12	17	847
Totals	. 392		260	652	118,537

Cancer

Cases are referred by the Radiotherapy Centre, Tree Root Walk, Sheffield, or by the Health Visitor for financial help either by cash grants from the Marie Curie Memorial Foundation or by recommendations to the National Society for Cancer Relief for a weekly allowance and, in some cases, an initial grant to purchase necessities, such as bedding, etc. These grants are disbursed from the Divisional Office, either direct to the patient or in some cases, to the Health Visitor, who then purchases the items needed.

Hospital Liaison

Weekly visits are made to the hospitals and cases referred are followed up for pre-admission and for pre-discharge reports on patients' home circumstances.

Chiropody Service

The Chiropody Service in Maltby continues to be operated through the Voluntary Committee, the Secretary of which is Councillor C. Edge.

Sessions are held in the Edward Dunn Memorial Hall. The number of cases and the number of treatments carried out are shown in the following table.

Malthy Old People's Welfare Committee	Name of Voluntary Association
	No. of sessions held to 31st December, 1962 in voluntary association's premises or clinics.
	In chiro- podists' surgeries
178 5 - 80 8	No. of patients treated. In volunt- ary associ- tion's Domiciliary premises or clinics P PH EM P PH EM
258 13	Total No. In chiro- Treated podists: surgeries
1007 24 - 408 27	Total treatments given. In volunt- ary associat- Domiciliary ion's premises or clinics P PH EM P PH EM
1415	Total No. of Treatments P PH EM

P. H. = Pensioner
P.H. = Physically Handicapped
E. W. = Expectant Mother.

E P I D E M I O L O G Y



Quarterly Incidence of Infectious Diseases

Quarter		Scarlet		Measles		Dysentery		
		M	F	TVI.	T ,	M	F	
	January - March April - June July - September October - December	3 -	4 -	- - 1	- - 1	4	2 -	

Age Distribution of Infectious Diseases notified during 1962

T			AGE IN YEARS									
	DISEASE	Under 1 Year	l Year	2 Years	3 Years	4 Years	5-9 Years	10-14 Years	15-24 Years	25 Years & Over	Age unknown	Totals
	Scarlet fever Measles Dysentery	-	1	1 -	1 2 2	- 1	5 - -	- - 1	1 1	- 1	1 1 1	7 2 6

Tuberculosis	Maltby Urban District						
	Pulm	onary	Non-P	ulmonary			
	Males	Females	Males	Females			
Number of cases on register at	•						
1st January, 1962	63	33	4	1			
Number of cases added by			•	3			
notification ••• •••	. 2	2		1			
N 3 0	_						
Number of cases added during th	e	٦	_				
year, i.e. transfers in, etc.			_	• • •			
Number of cases removed during							
the year	6	9	1	***			
Number of cases remaining on							
register at 31st December, 1962	59	27	3	2			
, ,							

Domiciliary Visiting

44 visits were made by the health visitor to the Chest Clinic and 1,295 visits to households of tuberculosis patients during the year. From these visits, recommendations were made for cases to receive free milk. Where appropriate, application was made to the Tuberculosis Care Committee or the National Assistance Board for grants in cash or kind. Contacts were advised to attend the Chest Clinic when sent for, the Consultant Chest Physician having been supplied with a report on household circumstances and details of all contacts.

Extra Nourishment for Tuberculosis Cases

No. of patients in the Division receiving extra nourishment on 1st January, 1962	• • •	44
No. of patients granted extra nourishment during the year	• • •	4
No. of grants discontinued	• • •	12
No. of patients receiving extra nourishment on 31st December, 1962	• • •	36

B.C.G. Vaccination

Contact Scheme - I am grateful to Dr. Morrison, the Consultant Chest Physician, for the following details of people vaccinated at the Chest Clinic, as contacts of known cases of tuberculosis:-

		AGE GROUPS											
-	Unde	Under 1 year Months				Years							All Ages
	0 1	1-	3-	6-	1- :	2-	3	4-	5-	.10-	15-	20-	Ages
Vaccinated: Male	26	6	3	1	1	1	ļ	3	2	.4	1		49
Female	20	6	4	1	4	4	3		10	3	-	1	56
	46	12	7	2	5	5	4	3	12	7	1	1	105
Result of Vaccination: Successful													
Male	25	6	3	1	-	1	1	2	2	4	1	-	46
Female	18	5	4	1	4	4	2		10	1	-	1	50
	43	11	7	2	4	5	3	2	12	5	1	1	96
Unsuccessful:		-		-	-	-	-		-	-		-	-
Not finally ascertained:	1	_	_		1			1				-	
Female	2	1	_	-	-	-	1	-	-	2	-	_	6
Totals	3	1	-	-	1		1	1	_	2	-	_	9

B.C.G. Vaccination of 13 Year Old School Children

Acceptances

Number of 13 year-	old children	eligib	ole for	r vacc	inatio	n	
during the year	• • • • • •	•••	• •	• • •	• • •	• • •	1,228
Number of acceptan	ces	• • • •	• •	• • •	• • •	• • •	1,051
Percentage of acce	ptances	• • • •	• •	• • •	• • •		5•ر8
Pre-Vaccination Tubercu	lin Test						
Number of children	tested	*	• •	• • •	• • •	• • •	958
Result of test:-							
	Positive	• • •	• •	144			
	Negative	• • •	• •	779			
	Not ascerta	ined .	• •	35			
Percentage positiv	e	• • •	• •	• • •	• • •	• • •	17.6
Number vaccinated	• • •	• • • •	• •	• • •	• • •	• • •	779

Care and After-Care

The Rotherham Tuberculosis Care Committee continues to cover the Divisional area, excluding Brampton Bierlow, which is included in the purview of the Mexborough Chest Clinic. A grant is made by the West Riding County Council each year and this, together with the proceeds from Christmas Seal sales, etc., provide essential help for more needy cases.

Immunisations and Vaccinations

	Malt	trict		
Tetanus	Protective	Refresher	Total	
Number of children immunised under 1 year during 1962	131		131	
No. immunised from 1 - 4 years	6,8	181	249	
No. immunised over 5 years	23	18	41	
Totals	222	199	421	
Diphtheria				
Number of children immunised under lyear during 1962	130		130	
No. immunised from 1 - 4 years	75	176	251	
No. immunised over 5 years	18	17	<u>35</u>	
Totals	223	193	416	
Whooping cough				
Number of children immunised under			***	
l year of age	129	-	129	
No. immunised from 1 - 4 years	62 ~	18	80	
No. immunised over 5 years	5	2	7	
Totals	<u>196</u>	20	216	
Smallpox No. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
Number of children under 1 year vaccinated during 1962	68	-	<u>,</u> 68	
No. vaccinated from 1 - 4 years	228	4	232	
No. vaccinated over 5 years	<u>372</u>	240	612	
Totals	668	244	912	
Poliomyelitis Vaccination Salk				
Number of persons receiving second during 1962 (all groups) •••	injections	313		
Number receiving third injections	(all groups)	628		
Number receiving fourth injections	(all groups)) 141		
Oral				
Number of persons receiving primar	y vaccination	ns 3,032		
Number of persons receiving third	doses	3,896		
Number of persons receiving fourth (from 5 to 11 years only)		2,485		
Clinic Polio. Smallpox Triple	Diph. D:	iph/Tetanus	Others	Total
MALTBY 2,412 362 148	-	192	11	3,125



MENTAL HEALTH SERVICE



Number of patients referred to Local Health Authority during the year endot 3 st Docember, 1962.

* .	Ме	Mentally	y I11		Psy	Psychopath	th		20	Subnormal	mal		Beverely		Subnormal	al :		Totals	11s		
Refforred by	Under	r age:		and	Under age	a.ge	0	and	Under	age	16 and	nd .	Under	age	16 and	ā.	Under	age ;	16 and	۵	Grand
•		16		over		16	over		-	16	over		16		over	H3	16		over	H	Total
	国	দ্ম	M.	দ্য	M	丏	М	뙤	N	闰	. M	뇌	M .	뙤	M .	퍼	. M	'되 	10.	뾔	
General fractitioners	1 .		25	25	1	1	1	1	1	1	l	1	1	1	1	. 1	1	1	25	25	50
Hospitals, on discharge from in-ratient treatment	t	. 1	39	49	l	1	1	ı	ı	1	Н	1 .	. 1	ı	1	1	1	1	40	49	89 .
Hospitals, after or during							den eligibilitation et august gang						enterior e escape de la constante de la consta		yan igan da			and the Agricultural and Address from			
out-patient or day treatment.	ı	1	H	11	1	1	ı	1	1		ı	1	1	ı	l	1	1	1	 	H	22
Local education authorities	t .	ı	1	1 .	1	1	1	i	jd	ω .	1	1	9	4	ı	1	10	7	1	1	17
Police and Courts	1	1	N	1	ı	1	1	1	ı	ı	1	1	1	1	1	1	an agreement of	1	2	ı	N
Other sources	1	ı	10	ω	1	1	1	1	1	ı	1	1	1	H	Н	1	1		11	8	20
Total	ı	1	87	93	1	i	1	1		ω,	 	ı	9	5	<u></u>	1	10	©	89	92	200
					Agent co		frage.					-	Till Albump								

Number of Patients under	Me	Mentally Ill	y 111		Psj	Psychopathic	athic	ra domin	גט	Subnormal	mal	∵ <u>`</u>	Severely Subnormal	ly Su	bnorm	al .	T	Totals		, , , , ,	
Local Health Authority	Under	Under age 16 and	16 a	nd	Under	age:	Under age, 16 and	ıd	Under	Under age 16 and	16 an	g	Under age	a.g.e.:	16 and	nd	Under age	age,	16 and	nd	Grand
Care at 31.12.62.	16		over	r	16	and code	over	ir.	16		over	21	16	••	OV	over	16		OV	over	Total
	M	দ	M	দি	M	됴	M	দ	M.	ഥ	M	드	M	된	M	F	H.	দ	M	ഥ	
Total Number	I	1	89	42	1	1	1	2	rl	Н	14	8	32	91	47	57	33	17	129	146	325
Attending day Training Centre	1	1	ı	ı		ı	ı	1	ı	Н	1	1	22	12	. 02	21	22	13	50	21	92
Resident at L.A. expense in residential homes/		I	1	1	erone entrante en entre e encommitation	ı	ı	ı	ı	1	ı	1	H :	1	1	1	-		de agrandado en enconsendados finos Calles Edir e	ľ	H
Receiving Lome visits and not included above			68	62	1	ı	1	2	[m]	ı	77	∞	0	4	27	36	10	4	109 125	125	248
			THE COURSE				angell-de everie-	A STREET				and the same									

Training Centre

The extensions to the Centre to provide accommodation for 116 trainees are now almost complete, phase 2 (the kitchens and dining hall are as yet not started, but it is hoped that this will follow on without delay when the first part is complete. This will then enable meals to be cooked on the premises.

The senior section is now open forty-eight weeks per year, instead of school terms of approximately thirty-nine weeks.

The intake of trainees continues to rise and, in spite of staffing difficulties, etc., the scope of work is being steadily expanded. During the year, the Male Handidrafts Instructor concluded his ten month! course of training and continued his work at the Training Centre.

Three buses are now running daily to convey the trainees to and from the Centre and cover the Divisional area. In addition, children are being collected from Braithwell by one of the buses.



HEALTH OF THE SCHOOL CHILD



School Medical Inspections

Maltby Urban District

Age Groups	Number of Pupils	Physical Condi	tion of Pupils
Inspected	Inspected	: Number . found	Number found
		Satisfactory	Unsatisfactory
1957	42	42	-
1956	92	92	-
1955	77	7 7	-
1954	67	67	-
1953	14,0	140	-
1952	83	83	
1951	65	65	-
1950	28	28	-
1949	2	2	
1948	212	212	-
1947	328	328	_
1946	.75	75	-
Totals	1,211	1,211	

Number of pupils seen at special inspection - 84

Age Groups	Nu	umber of Pupils	Physical Con	dition of Pupils
Inspected		Inspected	Number found	Number found
			Satisfactory	Unsatisfactory
1958 and 1	ater			
1957		337	337	-
1956		792	789	3
1955		577	574	3
1954		620	619	1
1953		712	712	7
1952 195 1		413 169	412 169	
1950		41	41	_
1949	Service Address	. 3	3	-
1948		746	746	-
1947 and e	arlier	732	.732	000
Total	s -	5,142	5,134	8

) e	I	PERIODI	IC INS	PECTIO	NS		
Defect	-	RANTS	IE/	AVERS	ro	HERS		TAL
	T	0	T	0	T	0	T	0
Skin		33	-	11	1	32	1	76
Eyes - a. Vision	33	122	50	184	78	293	161	599
b. Squint	7	44	-	10	4	39	11	93
c. Other	1	11	-	4	-	14	1	29
Ears - a. Hearing	2	50	1	16	1	47	4	113
b. Otitis media	-	59	-	21	. 2	64	2	144
c. Other	1	13	-	4	; -	8 .	1	25
Nose and Throat	22	314	3	28	21	226	46	568
Speech	12	42	1	4	16	34 .	29	80
Lymphatic Glands	1	195	1	12	5	92	7	299
Heart	2	65	2	30	2	65	.6	160
Lungs	1	121	1	27	1	86	3	234
Developmental -			,					
a. Hernia	_	10		-	1	12	ļ	22
b. Other	1 .	38	2	7	-	56	3	101
Orthopaedic -								
a. Posture	-	. 4	-	1		. 4	-	9
b. Feet	-	32	4	5		36	4	73
c. Other		33	1	17	-	40	1	90
Nervous System - a. Epilepsy				1		7.2		22
2 011		5	_	4	-	13		26
Psychological -)		4		1		20
a. Development	1	4	-	2	_	18	ı	24
b. Stability	-	8		2	1	14	1	24
Abdomen	-	21	-	20	1	31	1	72
Other	2	66	1	14	8	78	11	158

T. = Treatment

.O. = Observation

Cleanliness of School Children

A total of 11,918 children in the Division were examined by Health Visitors and School Nurses at cleanliness surveys in schools. 171 were found to have head nits.

Diseases of the Skin

During the year, 70 children in the Division were treated for skin conditions.

Minor Ailments

1,092 pupils received treatment for minor ailments.

Specialist Clinics - Maltby Urban District

E	Car, Nose & Throat Clinic			
N	Number of children seen - School Pre-school	• • •	• • •	36 -
8	children were referred for operative treatmen	nt.		
<u>C</u>	phthalmic Clinic			
N	Sumber of children seen	• • •	• • •	437
N	Sumber of children prescribed glasses	• • •	• • •	133
N	Sumber of repair or replacement forms issued	• • •	• • •	56
P	Paediatric Clinic			
N	Tumber of children seen - School Pre-school	• • •	• • •	51 22
0	hild Guidance Clinic			
N	Jumber of children seen	• • •	• • •	79
2	Speech Therapy Clinic			
N	Jumber of children treated at Maltby Clinic		33	
	Defects of articulation Stammering Other defects	•••	26 6 1	

Convalescent Home Treatment

Arrangements were made for three children from the Division to go to Convalescent Homes during 1962.

Training Colleges - Medical Examination of Entrants

51 entrants for Training Colleges were examined and reports submitted to the appropriate colleges.

Children and Young Persons' Act, 1933 (Employment of Children)

The Act requires children to be medically examined to decide their fitness for employment in entertainments or newspaper deliveries, etc. 177 children were examined under these regulations.

Dental Treatment

The following statistics have been supplied by Dr. Davies, County Dental Officer, who made the following comments:-

"1962 was, as far as recruitment is concerned, a very successful year and particularly so in your Division. Mr. J. L. Traynor, B.Ch.D. was recruited on the 2nd January, 1962, and devotes, on an average, 9 sessions a week to the Maltby Clinic. Mr. B. Kirkland, B.D.S., joined us on 23rd July and works whole-time at the Thrybergh Clinic. Mr. M. S. Ormesher, B.D.S., came along on the 24th September, and works whole-time at the Dinnington Clinic. A very satisfactory aspect of this recruiting is that all three are young and well-qualified dental surgeons from whom I hope we shall get many years of service. In addition, Mr. Kershaw continued to devote 2 sessions per week and the school holidays to the Aughton Clinic."

Number of children inspected .	• •	• • •	• • •	5,967
Number found to require treatmen	t	• • •	• • •	4,923
Number offered treatment .	• •	• • •	• • •	4,398
Number treated .	• •	• • •	• • •	2,203
Total attendances .	• •	• • •	• • •	6,055
Extractions - temporary .	• •	• • •	• • •	2,007
permanent •	• •	• • •	• • •	795
General anaesthetics .	• •	• • •	• • •	760
Fillings - temporary .	• •	• • •	• • •	194
permanent .	• •	• • •	• • •	5,069
Other operations - temporary .	• •	• • •	• • •	105
permanent .	• •	• • •	• • •	1,794

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Complaints

Although there was a reduction in the number received, the complaints still covered a wide range; as evidenced by the analysis given below.

(a)	Repairs etc.	General housing repairs. Dangerous paths Water seepage (sub-floor) Woodworm affected timbers	98 2 1 2	103
(b)	Sewers, drains etc.	Blocked sewers and/or drains Defective sewer vent shaft Sewage effluent in pond Overflowing cesspool Faulty septic tank	52 1 1 1	56
(c)	Water supply	Leaking mains, valves etc. Discolouration of water Excess chlorine in water Inadequacy of supply	5 4 4 1	14
(d)	Housing conditions	Overcrowding. Neglected houses and/or precincts Keeping of pigeons	2 4 1	7
(e)	Infestations	Rats Mice Cockroaches Ants Other insects	47 19 8 2 4	80
(f)	Food	Food hygiene Objects in food Unsound food Return of empty milk bottles	1 1 3 1	6
(g)	Workplaces, etc.	Defective toilets Fire risk	2	
(h)	Matters pertaining to	refuse collection and disposal.		14
(i)	Sundries	Offensive smells Depositing of rubbish etc. Itinerant van dwellers Flooding Smoke nuisance Noise	15 6 3 1 1	29
		Total received -		= <u>3</u> ± <u>2</u>

At first glance, the number may seem small, but in no way indicates the amount of time spent in investigation and remedial action. More often than not, a single complaint can lead to a chain of action spread over hours, days or even weeks before the case is finished, and throughout one has to exercise varying degrees of skill, ingenuity, patience, tact and diplomacy. Furthermore, as much of the work is unspectacular and, to outward appearances, unproductive, it receives little acclamation; and yet it remains an integral part of the Department's work and maintains the link with the public.

Arising from the complaints and/or routine inspections, the following were dealt with as "nuisances" (excluding housing defects).

Informal	notices	outstanding from 1961		• • •		1
11	11	served in 1962	• • •	• • •	• • •	64
11	11	complied with in 1962	• • •	• • •	• • •	59
11	11	outstanding at end of	1962			6

Drainage and Sewerage

Dwelling houses	provided with	water-closets	• • • • • •	3,954
11 11	H H	chemical closet	S	1
11 11	17 17	pail-closets	• • • • • •	8
11 11	connected to	public sewers	• • • • • •	3,883
17 11	with satisfac	ctory private dr	ainage	71
Pail-closets con	verted to wate	er closets	• • • • • •	2
Water closets co	nstructed for	new houses	• • • • • •	41
11 11	11 11	" business, e	etc., premise	s 3
Additional water	-closets prov	ided for existing	ng houses	13
11 11	n	11 11	business,e	tc.
			premise	s 7

As the houses still served by pail or chemical closets are scattered in the unsewered rural part of the area, conversion work entails provision of septic tanks or small disposal plants. During the year, Fours Lodge and "The Limes", Sandbeck, were so treated and it was known that 3 further properties would be dealt with in early 1963.

The following table shows the number and type of sanitary accommodation in use in the area:-

	W.C.	P.C.	C.C.	Total
Dwelling houses	4,583	8	1	4,592
Factories	349		5	354
Shops	85			85
Hotels, Clubs, etc.	63			63
Business premises	44	•	•••	44
Schools	180	-	~	180
Public conveniences	. 7	***	4	11
Other premises	231	***		231
	5,542	8	10	5,560

On 16 occasions use was made of the 48 hours' notice (under sec. 53 of the W.R.C.C. (General Powers) Act, 1951) to secure clearance of blocked drains; resulting in the following action, viz:-

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Clearance by U.D.C. by agreement with agents, etc. ... 7 (7 houses)
" " in default of agents, etc. ... 4 (5 " )
" private contractor ... ... 5 (6 " )
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Water Supplies

All the townships 3,963 houses are served by mains water from the following supplies:-

Doncaster and District J.W.B. (borehole at Austerfield) 3,697 Sheffield Corporation (reservoir at Wickersley) 266

In all, 16 samples were taken for analysis, with the following results:-

Chemical	4 satisfactory	- unsatisfactory
Bacteriological Plumbo-solvency	6 "	4 "
r rumbo—sorvency	2 "	- II

Three of the four unsatisfactory bacteriological samples were taken at varying times from one of a group of houses receiving discoloured water at certain times of the day. Although small numbers of coliform bacilli were present on each occasion, only once was Bact. coli (type 1) isolated. Following representation to the then Don Valley Water Board, a hydrant was fixed to the end of the length of main concerned to facilitate "flushing" and no further trouble has arisen.

The fourth unsatisfactory sample was taken from a bungalow where the supply showed both discolouration and sedimentation. The cause of the trouble was found to be silting of the lengthy service pipe concerned, and this was duly cleared.

In the latter part of the year, spasmodic complaints were investigated at various "scattered" properties regarding excess chlorine in water, but in no case did analysis show any excess. These complaints were somewhat peculiar in that (a) the chlorine taste was only apparent for very short spells at a time, (b) adjoining properties were not affected, and (c) the Board had not had to increase normal chlorination at any time. This was one occasion when a mystery remained unsolved.

As an indication of the chemical characteristics of the township's supplies, the following are the details of the Public Analyst's reports upon samples taken:-

Public Analys	t's Reports	on Water S	amples

Physical Characters	Sheffiel	<u>.d</u>	D & D J.W.B.			
Suspended matter	None	None	None	None		
Appearance of a column 2 ft. long	Clear;	Clear;	Clear ex.	Clear;		
	slightly	slightly	bright;	colourless		
	yellow	yellow	colourless	•		
Taste	Normal	Normal	Normal	Normal		
Odour	None	None	None	None		
Chemical Examination		Parts pe	er Million			
Total solids dried at 180°C. Chlorides in terms of Chlori Equivalent to Sodium Chlorid Nitrates Nitrates as Nitrogen Poisonous metals (lead, etc. Total Hardness Temporary hardness Permanent hardness Oxygen absorbed in 4 hours © 80°F.	ne 12.0 e 19.8 None 0.63) None 48.0 17.0 31.0	92.0 11.0 18.1 None 0.49 None 40.0 15.0 25.0	262.0 21.0 34.7 None 2.73 None 208.0 156.0 52.0	246.0 20.0 33.0 None 1.99 None 196.0 154.0 42.0		
Ammoniacal Nitrogen Albuminoid Nitrogen Free Chlorine Fluorine as F (by distillati pH Value Bacteriological Examination Probable no. of coliform	0.002 0.024 None on method) 7.3	0.008 0.016 None - 0.15 7.6	0.018 0.016 None 7.8	0.006 0.016 None 0.19 7.9		
ogrganisms per 100 ml. Subcultures showed	-	B coli Type	_	•••		

Number of dwelling houses in district ... 3,963

(a) Demolition Orders and Representations made

No orders or Representations were made during the year, but an Order made in December, 1960, is still pending - the vacation date being extended to enable adequate accommodation to be made available to the occupant and his family.

(b) Clearance Areas and Closing Orders

No action was taken during the year.

(c) Unfit houses made fit and houses in which defects were remedied.

Ву	owner	after	informa	al actio	on	•	• • • •	96
71	. 11					Public		12
11	ú	. 11	17	H s	11	Housing	g Act	
11	L.A.	after	formal	notice u	ınder :	P.H.A. 8	and H.A.	

In two instances it was necessary to take owners to court for failure to comply with statutory notices; and in both, the Magistrates Court made nuisance orders for 21 days (with £7. 7s. Od.costs) and 28 days (with £5. 5s. Od. costs) respectively.

Despite the above cases, however, there exists a good measure of co-operation between landlords, builders and my Department; and, in the main, repairs are carried out as expeditiously as possible.

(d) Rent Act, 1957 - Certificate of Disrepair

Applications	received	• • • • • •	• • •	• • •	1
Undertakings	given by owners	to L.A.	• • •	• • •	-
Certificates	issued	• • • • •	• • •	• • •	1
Applications	for cancellation	n of certific	ates	• • •	_
Certificates	cancelled by L.	A	• • •	• • •	-

It is interesting to note, that of the 27 issued since the introduction of the Act in mid-1957, only 6 Certificates had been cancelled by the authority up to the end of 1962.

(e) Provision of New Houses

Number	provided	bу	L.A.		• • •	• • •	24
11	11	11	private	enterprise			13

The dwellings provided by the authority were 23 bungalows and 1 Warden's House in Ryton Close - a pleasing additional amenity to the township's housing schemes for the aged.

(f) Total number of Council houses 1,673

(g) Grants for conversion or improvement of housing accommodation

Number	of dw	ellings co	nverted		• • •	• • •	• • •	-
17	17	" im	proved		• • •	• • •	• • •	. 78
		(discretio					• • •	£6,771
11	11	(standard) on	12	of abov	re	• • •	£ 725

The bulk of the "discretionary" grant was for (a) conversion of pail closets, provision of hot water, baths, etc., and provision of disposal plant for Sandbeck Lodge Farm and Cottages (completed 1961), and (b) structural alterations at some 59 National Coal Board properties to make water closets internal etc.

Milk Supply

Number		distributors dairies regis	9					27 5
Number	of	samples taker above found u samples taker	under F.	& D.A.	1955	• • •	• • •	6 - 25
(i) T. (ii) Pa (iii) St	aste		8 8 9	Satisfa "	Ü	-	1	isfactory

In 1959, I commented upon the need for householders to ensure prompt return of rinsed empty bottles to the retailer, and to desist from using them for containing contaminents before return; and I also urged retailers to co-operate by regular collection of "empties". Dirty bottles present problems at the dairy, and uncollected bottles often present a tempting target for passing children, and ultimately when broken, a source of nuisance as dangerous litter. The position has not materially improved since then, and I make no excuse for repeating my plea for the only solution - the introduction of an expendable carton.

I realise that this would involve dairy concerns in high capital expenditure to replace existing plants with machinery for carton filling, but would this not be offset in time by reductions in present operational costs (a) elimination of bottle washing plant and consequent reduction in labour force and (b) elimination of cost of bottle replacement which, I understand can reach high proportions each year. Furthermore, it is reasonable to assume that, with no empties to collect, the roundsmen will have a more straighforward task; and the problems referred to in the first paragraph would not arise.

It is known that at least one southern dairy concern had introduced cartons, with satisfaction to themselves and their customers; and also that cartons are in use in Guernsey. Furthermore, we can get our "pinta milk" at work or leisure from carton-dispensing machines.

Surely, in these modern days, with rapid improvements in food packaging, we could expect the dairy industry to keep pace with other kindred trades.

Ice-cream

Premises registered under sec. 16 of the F & D.A. 1955 for:-

(a)						• • •	• • •	
(b)					• • • • •		• • •	41
(c)	Storage	only o	of i	ce-cream		• • •	• • •	1
	Inspecti	ions ma	ade o	of such premises	•••	• • •		164
	Samples	taken	for	bacteriological	examination	1 -	Grade 1	24
	Ťt .	11	11	11	tt		Grade 2	
	11	n	17	Tt .	tt		Grade 3	3
	tt	††	11	ıı .	tt	dam	Grade 4	3

In view of the increased use of electrical chimes on sales vehicles, it was found necessary to remind all firms retailing in the area of the Council's intention to exercise its powers under the Noise Abatement Act 1960 and the Public Health Act, 1936, against any offenders operating loudspeakers before noon and after 7 p.m. on any day. Despite the warning, a statutory notice had to be served on one such offender.

Unsound Food

No. of surrenders of unsound food 14

The table below gives the type and weight of the food surrendered, which was buried in the Council's refuse tip.

Schedule of surrendered Unsound Food

	Cwts.	Qrs.	Lbs.	Ozs.
71 Tins of Fruit		2	18	01/2
13 Tins of Meat		2	6	10
53 Tins of Vegetables		1	21	15
3 Packets of Porridge			5	8
2 Packets of Biscuits			1	8 8 8
2 Tins of Milk			1	
2 Jars of Jam			2	0
6 Packets of Cheese			1	14분
2 Tins of Fish			1	3
2 Packets of Dates				12
1 bottle of Orange Crush			1	0
Butter			13	0
Margarine			2	0
Cooking Fat	•		1	0
Chickens (7)			19	9
Turkey			12	0
	2.	0.	25.	8.

Total number of surrenders = 14.

Proceedings were taken against a bakery firm following discovery by a local resident of a piece of wire in a bread loaf. The Magistrates! Court imposed on the firm a fine of £10, plus 5 guineas costs.

Food Premises

3

No. of bakehouses in un	use derground	• • • • • • • • • • • • • • • • • • • •	• • •	• • •	• • •	2 1 (partly)
Premises registered	for:-					,
(a) Preparation or m (b) " "		reserved fried fis			• • •	13 7
No. of industrial " " school car" " cafes and		• • • • • • •		• • •	•••	5 6
Total visits mad					nises	258
Types of food shops:						
(a) General grocer(b) Green_:ocer/conf(c) Greengrocer(d) Greengrocer/fish	ectioner		• • •	• • •	• • •	. 42 2 5 1
(e) Butcher(f) Fish (wet and/or(g) Confectioner(h) Sweets(i) Chemists	•		• • •	• • •	• • •	13 7 3 18 4
Total visits made to	all types of	food shop	S •••	• • •	•••	646

Food Hawkers

No. registered during the year Total number now on register	• • •	63
The above registrations cover the following trades-		
(a) Vegetables, fruit, tinned food, etc	• • •	31
(b) Bread and confectionary	• • •	14
(c) Meat and meat products	• • •	9
(d) Fish	• • •	3
(e) General groceries	• • •	4
(f) Sweets, chocolates, etc	• • •	2
Premises registered for storage of food by hawkers	• • •	8
No. of such premises actually in use	• • •	4
Visits paid to such premises	• • •	19

Although the number of registered hawkers seems a high one, the actual number who are regularly operating in the area is very much less. This is no doubt due to the inability of many to establish and maintain a regular and profitable "round" and, after some weeks or months, they try their luck elsewhere.

Food Hygiene

Generally speaking, I would say that proprietors and staffs of local food shops and preparing premises maintain an awareness of the standards required, although this does not mean there has been any relaxation in supervision. Undoubtedly, the increasing sales of pre-packaged foods have diminished risks of contamination, but traders must ensure adequate stock rotation, particularly with perishable foods in order that older "lines" are not retained and overlooked.

Nevertheless, I feel that the Regulations at first accepted with some scepticism and a degree of reluctance by the trade, are now looked upon as the accepted thing. In fact, intending traders are now only too anxious to seek our advice on hygiene matters before commencing business.

During the year, it was only necessary to take one prosecution under The Food Hygiene (General) Regulations, 1960; against the occupier of a fish stall for smoking whilst handling fish in the process of serving a customer. The Magistrates' Court imposed a fine of £15, plus 5 guineas costs. Incidentally, this was the person's fourth such offence, and his indiscretions have cost him a total of £59. 14. 0. in fines and costs.

Shops Act, 1950 - Secs. 38 and 71

Vis	its	made under	the	above	Act	• • •	• • •			128
No.	of	unsatisfact	tory	condi	tions	found	• • •	• • •	• • •	5
11	11	27		11		remedie	d			5

Factories Acts, 1937 - 1959

Separate Schedule attached.

Moveable Dwellings

Although no caravan licences were issued during the year, we still had on several occasions, to deal with itinerant van dwellers on Outgang Lane. Joint action with the local police ensured that the period of stay was kept to a minimum.

Rodent Control

No.	of properties	s inspected as	s a re	sult of	compl	aint	• • •	116
	i.e.	L.A. premises Dwelling hous Business and Agricultural	ses other	··· premis	•			
No.	of propertie	es treated	• • •	•••	• • •	• • •	• • •	76
			(a)	for rat	s	(b) for	mice	
L.A	A. premises	•••		· 2			_	
Dwe	elling houses	• • • • •		39		1	8	
Bus	siness and oth	ner premises		4		10	0	
	ricultural pre	-		3		•		
	Total number	of treatmen	ts car	ried ou	t .	• • • •	67	

In addition to the above, a 10% "test bait" was carried out on some 30 sewer manholes in the area, but no "takes" were recorded.

Swimming Pool

As in previous years, samples of water were taken during the "open season" from both the inlet and outlet of the pool, and submitted for bacteriological examination and "free chlorine" content. In all 4 samples from each points the results were satisfactory.

Hairdressers

Six registrations were issued under sec. 120 of the W.R.C.C. (General Powers) Act, 1951, in respect of ladies' hairdressing salons. Of these, five were new businesses, one of which was never commenced; the remaining one being a change of ownership. At the year end, the effective registrations were:-

Male hairdressing ... 6
Female hairdressing ... 13

Visits paid to such establishments ... 46

Pet Animals Act 1951

Only one renewal licence was applied for and granted during the year.

Atmospheric Pollution

Work in this field was confined to periodic visits made to various school and business premises to check on smoke emission, boiler installations, etc.

Daily readings on the smoke-filter apparatus stationed at the offices were discontinued in April, when the equipment was transferred to the Kiveton Park Rural District Council offices.

Public Cleansing

Having gained a heartening response to the waste paper recovery drive commenced in 1961, efforts were intensified to increase previous recovery and sales figures - succeeding in 1963 in disposing of some $90\frac{1}{4}$ tons for an income of £820 (almost double the 1961 figures). However, the position would have been much better had it not been for (a) price reductions of 5/-d. per ton on newspapers and mixed waste and 15/-d. per ton on fibreboard containers from 1st April, and (b) quarterly sales being restricted to only 4 tons of mixed waste and 12 tons of fibreboard containers from 1st June. This was

undoubtedly a disappointing setback and, as recovery and baling operations were not restricted to keep pace with sales, our storage capacity has been somewhat strained. Nevertheless, it was announced near the year end that our quarterly quota was to be increased by 2 tons of newspapers and 1 ton of mixed waste — a welcome improvement, but still well below what we would like.

Although one might assume from the above that the need to keep waste paper separate at source is not now so urgent, it would not be correct. There is still too much waste paper being placed in dustbins, and causing disposal problems at the tip. Despite various measures taken, there has been occasional nuisance to residents on the C.I.H.A. Estate from wind-borne paper from the tip, and this has caused my Department and the Council some measure of concern. However, it is disheartening to see certain of these precautions negatived by certain sections of the community, e.g. the damage to and ultimate stealing of wire-mesh screens, and the indiscriminate tipping of old wallpaper and all manner of scrap at the eastern end of our tip. Nevertheless, working on the assumption that prevention is better than cure, I can only appeal once again to householders to co-operate by reducing to a minimum the amount of waste paper put into dustbins.

With the maintenance of the weekly collection service, by which most householders could set their clocks, I must express appreciation of the efforts of the Department's personnel. To keep to a schedule, regardless of weather conditions, is no mean achievement, and I think the community would bear witness to this testimony.

Provision of Dustbins

No. issued to Council properties	• • •	141
" " private properties on request	0 • 0	39
Informal notices re renewal of dustbins	• • •	146
Statutory notices re renewal of dustbins		: 6

Public Mortuary

During the year, 18 bodies were received into the mortuary; 4 of which were from outside the Urban District.

ANNUAL REPORT OF THE MEDICAL OFFICER OF HEALTH IN RESPECT OF THE YEAR 1962 FOR THE URBAN DISTRICT OF MALTBY IN THE COUNTY OF YORKSHIRE

Prescribed Particulars on the Administration of the Factories Act, 1937.

PART 1 OF THE ACT

1. INSPECTIONS for purposes of provisions as to health (including inspection made by Public Health Inspectors)

Premises	Number on Register	Number of Inspections		Occupiers Prosecuted
(1)	(2)	(3)	(4)	(5)
(i) Factories in which Sections 1, 2 3, 4 and 6 are to be enforced by Local Authorities.	. 2	6	- '	
(ii) Factories not included in (i) in which section 7 is enforced by the Local Authority.	27	78	4	
(iii) Other Premises in which Section 7 is enforced by the L.A. (excluding out-workers' premises) 9	2.8.	1	
Totals	38	112	5	-

2. Cases in which DEFECTS were found:-

	Found	Number of cases in which defects were found Referred by:			Number of cases in which
Particulars	round	Remedied			prosecutions instituted.
(1)	(2)	(3)	(4)	(5)	(6)
Sanitary Conveniences (a) Insufficient (b) Unsuitable or	•••	one,	*** **	5	and a
defective	5	5		00	-
(c) Not separate for sexes.	-	en-p	-		ing.
Total	5	5	4	-	-

CLINICS HELD AT THE NURSERY HUT, WALTERS ROAD, MALTBY (June 1963)

CLINIC	Day and Time	Doctor Attending
Infant Welfare Clinic	Mondays 10 a.m. to 4.30 p.m. Thursdays p.m.	Dr. M. J. Hallinan
Ante-Natal Clinic	Wednesdays 9.30 a.m. to 12.30 p.m. and 2 to 4 p.m.	-do-
Relaxation Clinic	Wednesday and Thursday 2 to 4 p.m.	
School Clinic	4th Tuesday morning in the month	Dr. M. J. Hallinan
Child Guidance Clinic	lst and 3rd Tuesdays in month all day. 2nd and 4th Tuesdays afternoons only.	Dr. P. J. Crowley, Consultant Psychiatrist. Mr. H. B. Valentine, Clinical Psychologist.
Physiotherapy Clinic	Fridays 2 - 4.30 p.m.	Mrs. F. E. Howitt Physiotherapist

MIDWIVES, HOME NURSES AND HEALTH VISITORS - MALTBY AREA

Name and Address Telephone Number

Midwives

Mrs. E. Mozley,
4 Rosston Road, Maltby.

Maltby 2678

Mrs. S. J. G. Loftus,
14 Beech Road, Maltby:
Maltby 2715

Mrs. M. J. Bowers,
231 Rotherham Road, Maltby.

Maltby 2789

Home Nurses

Mrs. D. Cooper,
36 Maple Avenue, Maltby.

Maltby 2736

Mrs. K. Hale,
20 Parkstone Crescent, Hellaby. Wickersley 2591

Mrs. M. Walsh, 20 Coleridge Road, Maltby.

Health Visitors

Mrs. E. Ellis,
11 Lilly Hall Road, Maltby.

Maltby 2601

Mrs. M. M. Toothill, 24 Grange Road, Rotherham Rotherham 4510

Divisional Health Office, "Edenthorpe", Grove Road, ROTHERHAM.

Rotherham 3131-2-3.



